

Author Index Volume 58

- Balas, E., S. Ceria and G. Cornuéjols, A lift-and-project cutting plane algorithm for mixed 0-1 programs (3) 295-324
- Balas, E. and M. Fischetti, A lifting procedure for the asymmetric traveling salesman polytope and a large new class of facets (3) 325-352
- Bodon, E., *see* E. Spedicato (1) 111-136
- Breiman, L. and A. Cutler, A deterministic algorithm for global optimization (2) 179-199
- Carpenter, T.J., *see* R.J. Vanderbei (1) 1- 32
- Ceria, S., *see* E. Balas (3) 295-324
- Choi, I. C. and D. Goldfarb, Exploiting special structure in a primal-dual path-following algorithm (1) 33- 52
- Cornuéjols, G., *see* E. Balas (3) 295-324
- Cutler, A., *see* L. Breiman (2) 179-199
- Fischetti, M., *see* E. Balas (3) 325-352
- Freund, R.M., Projective transformations for interior-point algorithms, and a super-linearly convergent algorithm for the w-center problem (3) 385-414
- Fukushima, M., *see* K. Taji (3) 369-383
- Goldfarb, D., *see* I. C. Choi (1) 33- 52
- Gowda, M.S. and J.-S. Pang, The basic theorem of complementarity revisited (2) 161-177
- Hall, N.G. and R.V. Vohra, Towards equitable distribution via proportional equity constraints (2) 287-294
- Huang, S., *see* Y. Ye (2) 243-255
- Ibaraki, T., *see* K. Taji (3) 369-383
- Ioffe, A., A Lagrange multiplier rule with small convex-valued subdifferentials for nonsmooth problems of mathematical programming involving equality and non-functional constraints (1) 137-145
- Kaliski, J., *see* Y. Ye (2) 243-255
- Kortanek, K.O., *see* Y. Ye (2) 243-255
- Naddef, D. and G. Rinaldi, The graphical relaxation: A new framework for the Symmetric Traveling Salesman Polytope (1) 53- 87
- Pang, J.-S., Convergence of splitting and Newton methods for complementarity problems: An application of some sensitivity results (2) 149-160
- Pang, J.-S., *see* M.S. Gowda (2) 161-177
- Qi, L. and J. Sun, A nonsmooth version of Newton's method (3) 353-367
- Queyranne, M., Structure of a simple scheduling polyhedron (1) 89-110
- Queyranne, M. and Y. Wang, Hamiltonian path and symmetric travelling salesman polytopes (2) 263-285
- Rhee, W.T. and M. Talagrand, Dual bin packing with items of random sizes (2) 229-242
- Rinaldi, G., *see* D. Naddef (1) 53- 87
- Ruszczyński, A., Parallel decomposition of multistage stochastic programming problems (2) 201-228
- Shiraishi, S., On connections between approximate second-order directional derivative and second-order Dini derivative for convex functions (2) 257-262
- Spedicato, E. and E. Bodon, Solution of linear least squares via the ABS algorithm (1) 111-136
- Sun, J., *see* L. Qi (3) 353-367
- Taji, K., M. Fukushima and T. Ibaraki, A globally convergent Newton method for solving strongly monotone variational inequalities (3) 369-383
- Talagrand, M., *see* W.T. Rhee (2) 229-242
- Thach, P.T., D.c. sets, d.c. functions and nonlinear equations (3) 415-428

- Vanderbei, R.J. and T.J. Carpenter, Symmetric indefinite systems for interior point methods (1) 1- 32
- Vohra, R.V., *see* N.G. Hall (2) 287-294
- Wang, Y., *see* M. Queyranne (1) 89-110
- Ye, Y., K.O. Kortanek, J. Kaliski and S. Huang, Near boundary behavior of primal-dual potential reduction algorithms for linear programming (2) 243-255

